

PASHCHIM GUJARAT VIJ COMPANY LIMITED

COST DATA FOR YEAR 2019-20

22 KV System Cost Data Abstract

SR. NO.	Item Code	PARTICULARS	UNIT	Proposed Rate 2019-20	SHEET NO.
1	9601000154	TAPPING FROM EXISTING POLES FOR 22 KV LINE	NO	9081	22 KV-1
2	9601000028	DOUBLE POLE STRUCTURE WITH 22 KV H.G.FUSE (WITH A.B.SWITCH) USING 8 METER PSC POLE	NO	69251	22 KV-2
3	9601000029	DOUBLE POLE STRUCTURE WITH 22 KV HG FUSE (WITHOUT AB SWITCH) USING 8 METER PSC POLE	NO	41662	22 KV-3
4	9601000030	22 KV LINE WITH 34 MM2 AAAC CONDUCTOR WITH WIND PRESSURE 100 KG/M2 WITH PSC POLE	KM	258866	22 KV-4
5	9601000031	22 KV LINE WITH 55 MM2 AAAC CONDUCTOR WITH WIND PRESSURE 100 KG/M2 USING PSC POLE	KM	305236	22 KV-5
6	9601000034	UNDER GROUND RAILWAY CROSSING (DOUBLE TRACK- BROAD GAUGE) FOR 22 KV SYSTEM	NO	852093	22 KV-6
7	9601000033	22 /0.433 KV 63 KVA DIST. TRANSFORMER CENTRE USING PSC POLE	NO	230406	22 KV-7
8	9601000063	22/0.433 KV 100 KVA DIST. TRANSFORMER CENTRE USING PSC POLE	NO	305721	22 KV-8
9	9601000155	DOUBLE POLE STRUCTURE WITH 22 KV H.G.FUSE (WITH A.B.SWITCH) USING 11 METER RSJ POLE	NO	103980	22 KV-9
10	9601000156	DOUBLE POLE STRUCTURE WITH 22 KV HG FUSE (WITHOUT AB SWITCH) USING 11 METER RSJ POLE	NO	68981	22 KV-10
11	9601000157	22 KV LINE WITH 34 MM2 AAAC CONDUCTOR WITH WIND PRESSURE 100 KG/M2 USING 11M GIRDER POLE	KM	583668	22 KV-11
12	9601000158	22 KV LINE WITH 55 MM2 AAAC CONDUCTOR WITH WIND PRESSURE 100 KG/M2 USING 11 METER GIRDER POLE	KM	629527	22 KV-12
13	9601000159	22 /0.433 KV 63 KVA DIST. TRANSFORMER CENTRE USING 11 METER GIRDER POLE	NO	266847	22 KV-13
14	9601000160	22/0.433 KV 100 KVA DIST. TRANSFORMER CENTRE USING 11 METER GIRDER POLE	NO	342163	22 KV-14
15	9601000161	22 /0.433 KV 25 KVA DIST. TRANSFORMER CENTRE USING USING 11 METER GIRDER POLE	NO	190264	22 KV-15
16	9601000032	22 /0.433 KV 25 KVA DIST. TRANSFORMER CENTRE USING USING PSC POLE	NO	160870	22 KV-16
17	9601000162	22 /0.433 KV 16 KVA DIST. TRANSFORMER CENTRE USING USING PSC POLE	NO	131233	22 KV-17